~~10/764,749~~ 2 10/764,380

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FILE COVERS 1907 - 25 Jun 2004 VOL 141 ISS 1
FILE LAST UPDATED: 24 Jun 2004 (20040624/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

```
=> s nateglinide
L1          227 NATEGLINIDE

=> s l1 and crystalline
          64678 CRYSTALLINE
L2            1 L1 AND CRYSTALLINE

=> s l1 and polymorph
           6211 POLYMORPH
L3            4 L1 AND POLYMORPH

=> s l1 and X-rays
        1373243 X
         209175 RAYS
          71487 X-RAYS
                  (X(W)RAYS)
L4            0 L1 AND X-RAYS

=> s l1 and preparation
        1292089 PREPARATION
L5           33 L1 AND PREPARATION

=> s l5 and benzene
         278893 BENZENE
L6            2 L5 AND BENZENE

=> s l5 and ethylbenzene
          20515 ETHYLBENZENE
L7            1 L5 AND ETHYLBENZENE

=> s l5 and ethyl benzene
         412556 ETHYL
         278893 BENZENE
           1761 ETHYL BENZENE
                  (ETHYL(W)BENZENE)
L8            0 L5 AND ETHYL BENZENE

=> s l5 and toluene
         151247 TOLUENE
L9            1 L5 AND TOLUENE

=> s l5 and xylene
         100623 XYLENE
L10           1 L5 AND XYLENE
```

1047779- 2

=> d l10

L10 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2004:80637 CAPLUS
DN 140:151932
TI **Preparation** of polymorphic forms of **nateglinide**
IN Yahalomi, Ronit; Shapior, Evgeny; Dolitzky, Ben-zion; Gozlan, Yigael; Gome, Boaz
PA Teva Pharmaceutical Industries Ltd., Israel; Teva Pharmaceutical Usa, Inc.
SO PCT Int. Appl., 130 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2004009532	A1	20040129	WO 2003-US22375	20030718
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
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PRAI	US 2002-396904P	P	20020718		
	US 2002-413622P	P	20020925		
	US 2002-414199P	P	20020926		
	US 2002-423750P	P	20021105		
	US 2002-432093P	P	20021210		
	US 2002-432962P	P	20021212		
	US 2003-442109P	P	20030123		
	US 2003-449791P	P	20030224		
	US 2003-479016P	P	20030616		
	US 2003-614266	A	20030703		

RE.CNT 9 THERE ARE 9 CITED REFERENCES AVAILABLE FOR THIS RECORD
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=> d l9

L9 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2004:80637 CAPLUS
DN 140:151932
TI **Preparation** of polymorphic forms of **nateglinide**
IN Yahalomi, Ronit; Shapior, Evgeny; Dolitzky, Ben-zion; Gozlan, Yigael; Gome, Boaz
PA Teva Pharmaceutical Industries Ltd., Israel; Teva Pharmaceutical Usa, Inc.
SO PCT Int. Appl., 130 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2004009532	A1	20040129	WO 2003-US22375	20030718
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,				

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             GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
             LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM,
             PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN,
             TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY,
             KG, KZ, MD, RU
         RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG,
             CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC,
             NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ,
             GW, ML, MR, NE, SN, TD, TG
     US 2004116526     A1   20040617       US 2003-623237   20030718
PRAI US 2002-396904P   P    20020718
     US 2002-413622P   P    20020925
     US 2002-414199P   P    20020926
     US 2002-423750P   P    20021105
     US 2002-432093P   P    20021210
     US 2002-432962P   P    20021212
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     US 2003-449791P   P    20030224
     US 2003-479016P   P    20030616
     US 2003-614266    A    20030703
RE.CNT  9      THERE ARE 9 CITED REFERENCES AVAILABLE FOR THIS RECORD
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DALL -------- ALL, delimited (end of each field identified)
DMAX -------- MAX, delimited for post-processing
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FBIB -------- AN, BIB, plus Patent FAM
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IPC --------- International Patent Classifications
MAX --------- ALL, plus Patent FAM, RE
PATS -------- PI, SO
SAM --------- CC, SX, TI, ST, IT
SCAN -------- CC, SX, TI, ST, IT (random display, no answer numbers;
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OIBIB ------- OBIB, indented with text labels

SBIB -------- BIB, no citations
SIBIB ------- IBIB, no citations
```

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HITSTR ------ HIT RN, its text modification, its CA index name, and its structure diagram
HITSEQ ------ HIT RN, its text modification, its CA index name, its structure diagram, plus NTE and SEQ fields
FHITSTR ----- First HIT RN, its text modification, its CA index name, and its structure diagram
FHITSEQ ----- First HIT RN, its text modification, its CA index name, its structure diagram, plus NTE and SEQ fields
KWIC -------- Hit term plus 20 words on either side
OCC --------- Number of occurrence of hit term and field in which it occurs

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L10 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2004:80637 CAPLUS
DN 140:151932
TI **Preparation** of polymorphic forms of **nateglinide**
IN Yahalomi, Ronit; Shapior, Evgeny; Dolitzky, Ben-zion; Gozlan, Yigael; Gome, Boaz
PA Teva Pharmaceutical Industries Ltd., Israel; Teva Pharmaceutical Usa, Inc.
SO PCT Int. Appl., 130 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2004009532	A1	20040129	WO 2003-US22375	20030718
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	US 2004116526	A1	20040617	US 2003-623237	20030718
PRAI	US 2002-396904P	P	20020718		
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	US 2002-414199P	P	20020926		
	US 2002-423750P	P	20021105		
	US 2002-432093P	P	20021210		
	US 2002-432962P	P	20021212		
	US 2003-442109P	P	20030123		
	US 2003-449791P	P	20030224		

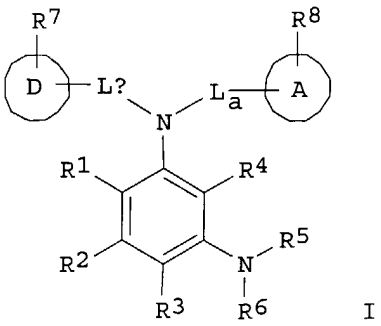
US 2003-479016P P 20030616
US 2003-614266 A 20030703
RE.CNT 9 THERE ARE 9 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> d 1-2 bib abs l6

L6 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2002:814896 CAPLUS
DN 137:325228
TI **Preparation** of substituted aminobenzene derivatives as glucocorticoid receptor modulators
IN Link, James T.; Sorensen, Bryan K.; Patel, Jyoti R.; Arendsen, David L.; Li, Gaoquan
PA USA
SO U.S. Pat. Appl. Publ., 121 pp.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2002156311	A1	20021024	US 2002-72548	20020208
US 6583180	B2	20030624		
EP 1363876	A1	20031126	EP 2002-714910	20020212
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI, CY, TR				

PRAI US 2001-268787P P 20010214
US 2001-783636 A 20010214
US 2002-72548 A 20020208
WO 2002-US4501 W 20020212
OS MARPAT 137:325228
GI



I

AB Title compds. I [LD, La = bond, divalent alkyl; A, D = aryl, cycloalkyl, heterocycle; R7-8 = absent, H, alkenyl, alkenylthio, alkoxy, etc.; R1-3 = H, alkoxycarbonyl, alkoxy, alkylcarbonyl, etc.; R4 = H, alkenyl, alkoxy, alkoxyalkenyl, etc.; R5 = H, alkyl; R6 = H, alkoxycarbonyl, alkoxysulfonyl, arylalkoxycarbonyl] were prepared For instance, N-(2-methyl-3-nitrophenyl)methanesulfonamide (preparation given) was reduced to the corresponding aniline (EtOAc, Pd/C, H2, 24 h) and alkylated with 2-bromobenzaldehyde (CH2Cl2, HOAc, NaHB(OAc)3) to afford N-[3-[bis[(2-bromophenyl)methyl]amino]-2-methylphenyl]methanesulfonamide (II) in 7% yield. II at 1.7 μM resulted in 88% inhibition of glucocorticoid receptor binding and had IC50 = 600 nM for the progesterone receptor. I are useful for treatment of symptoms related to type II

diabetes and for treatment of diseases associated with an excess or deficiency of glucocorticoids, e.g., obesity, Syndrome X, Cushing's Syndrome, Addison's disease, inflammatory diseases, etc.

L6 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2002:637641 CAPLUS
DN 137:169309
TI **Preparation** of substituted aminobenzene derivatives as glucocorticoid receptor modulators
IN Link, James T.; Sorensen, Bryan K.; Patel, Jyoti R.; Arendsen, David L.; Li, Gaoquan
PA Abbott Laboratories, USA
SO PCT Int. Appl., 272 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002064550	A1	20020822	WO 2002-US4501	20020212
	WO 2002064550	C1	20021114		
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	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR				
	EP 1363876	A1	20031126	EP 2002-714910	20020212
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI, CY, TR				
PRAI	US 2001-783636	A	20010214		
	US 2002-72548	A	20020208		
	WO 2002-US4501	W	20020212		

OS MARPAT 137:169309
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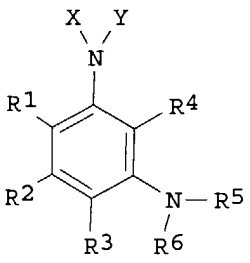

I

AB Gen, hydroxyalkyl, substituted amine; R4 issubstituted aminobenzenes I were prepared and are novel glucocorticoid receptor modulators and are useful for treating type II diabetes in a mammal, wherein R1-R3 are each independently hydrogen, alkoxycarbonyl, alkoxy, alkoxyalkyl, alkyl, alkylcarbonyl, carboxy, halogen, hydroxyalkyl, substituted amine; R4 is hydrogen, alkenyl, alkoxy, alkoxyalkenyl, alkoxyalkoxy, alkoxyalkyl, alkoxyalkynyl, alkoxycarbonyl, alkoxycarbonylalkoxy, alkoxycarbonylalkenyl, alkoxycarbonylalkyl, alkoxycarbonylalkynyl, alkyl, alkylcarbonyl, alkylcarbonylalkenyl, alkylcarbonylalkoxy, alkylcarbonylalkyl, alkylcarbonylalkynyl, alkynyl, carboxy, carboxyalkenyl, carboxyalkyl, carboxyalkynyl, haloalkoxy, haloalkyl, haloalkenyl, haloalkynyl, halogen, hydroxyalkyl, substituted amine; R5 is hydrogen, alkyl; R6 is hydrogen, alkoxycarbonyl, alkoxysulfonyl, alkyl, alkylcarbonyl, alkylsulfonyl, arylalkoxycarbonyl, arylalkylcarbonyl, arylalkylsulfonyl, arylcarbonyl, arylsulfonyl, cycloalkylcarbonyl, cycloalkylalkylcarbonyl, cycloalkylsulfonyl, cycloalkylalkylsulfonyl,

heterocyclecarbonyl, heterocyclealkylcarbonyl, heterocyclesulfonyl, heterocyclealkylsulfonyl, amide, aminosulfonyl; X and Y are independently heteroatom-containing hydrocarbon. Thus, N-[3-(dibenzylamino)-2-methylphenyl]ethanesulfonamide was prepared as glucocorticoid receptor modulator. A method of treating symptoms related to type II diabetes wherein said symptoms are selected from the group consisting of hyperglycemia, hyperinsulinemia, inadequate, glucose clearance, obesity, hypertension and high glucocorticoid levels in a mammal comprising administering a therapeutically effective amount of a compound of title compds. A method of treating diseases associated with an excess or deficiency of glucocorticoids, said diseases selected from the group consisting of diabetes, obesity, Syndrome X, Cushing's Syndrome, Addison's disease, inflammatory diseases such as asthma, rhinitis and arthritis, allergy, autoimmune disease, immunodeficiency, anorexia, cachexia, bone loss or bone frailty, and wound healing comprising administering a therapeutically effective amount of a compound of title compds.

RE.CNT 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD
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=> FILE CAPLUS,WPIDS

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	33.57	33.78

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	-1.39	-1.39

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=> S EP 1363876/PN,APPS

L11 3 EP 1363876/PN,APPS

=> FILE INPADOC

1047779- 2

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	9.67	43.45

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	0.00	-1.39

FILE 'INPADOC' ENTERED AT 17:53:44 ON 25 JUN 2004
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FILE LAST UPDATED: 24 JUN 2004 <20040624/UP>
24 JUN 2004 <20040624/UPLS>
MOST RECENT INPADOC WEEK: 200426 <200426/EW>
FILE COVERS 1968 TO DATE.

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B. SORTED BY DATE:
http://www.stn-international.de/stndatabases/details/inpadoc/fkd2
<<<

>>> THE BASIC INDEX NOW CONTAINS SINGLE TERMS FROM THE
TITLE (/TI) AND ABSTRACT FIELDS (/AB) AND ALLOWS
SIMULTANEOUS LEFT AND RIGHT TRUNCATION (SLART) <<<

>>> FOR CHANGES IN INPADOC ---> SEE HELP CHANGE
(LAST UPDATED FEB 3, 2004) <<<

=> TRA L11 PN

L12 TRANSFER L11 1- PN : 4 TERMS
L13 3 L12

=>

=> S L13 AND US/PC

3895183 US/PC
L14 1 L13 AND US/PC

=> SEL PN

E1 THROUGH E2 ASSIGNED

=> S L13 AND ZA/PC

193467 ZA/PC
L15 0 L13 AND ZA/PC

=> SEL PN

L15 HAS NO ANSWERS

1047779- 2

=> S L13 AND EP/PC AND EN/LA

1433689 EP/PC
2284853 EN/LA
L16 1 L13 AND EP/PC AND EN/LA

=> SEL PN

E3 THROUGH E3 ASSIGNED

=> S L13 AND WO/PC AND EN/LA

878808 WO/PC
2284853 EN/LA
L17 1 L13 AND WO/PC AND EN/LA

=> SEL PN

E4 THROUGH E4 ASSIGNED

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861544 CA/PC
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L18 0 L13 AND CA/PC AND EN/LA

=> SEL PN

L18 HAS NO ANSWERS

=> D SELECT

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E2	1	US6583180/PN
E3	1	EP1363876/PN
E4	2	WO2002064550/PN

=>
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